

Date: Mon, 19 Sep 94 04:30:08 PDT  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V94 #1037  
To: Info-Hams

Info-Hams Digest                      Mon, 19 Sep 94                      Volume 94 : Issue 1037

Today's Topics:

10 meter Beacon up date  
Boxboro (2 msgs)  
Cincinnati Sept. Hamfest ?  
Dayton Hamfest  
Eimac Special Event  
FT-1000 Controller  
Help w/Power Supply - Please!  
Learning CW  
Motorola HT-1000 UHF  
Packet stations list for New England???  
PRB-1 Folklore  
Tesla coils  
Wouff Hong

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: 15 Sep 1994 20:15:57 GMT  
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!wupost!ukma!ncc.uky.edu!  
acourt@network.ucsd.edu  
Subject: 10 meter Beacon up date  
To: info-hams@ucsd.edu

chuckb@tc.fluke.COM (Chuck Bowden) writes:  
: In article <151.449.60@capefear.com> Stanley.Outlaw@capefear.com (Stanley  
Outlaw) writes:  
: >I operate a ten meter beacon on 28.210 MHz. The call sign is KC4DPC/B and is



Kenneth E. Harker '95      Internet: kenneth.e.harker@dartmouth.edu  
N1PVB      Amateur Packet Radio: n1pvb@w1et.nh.usa.na  
(603) 643-5716      <http://mmm.dartmouth.edu/pages/iago/iago.home.html>

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Date: 18 Sep 1994 14:27:01 GMT  
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!math.ohio-  
state.edu!magnus.acs.ohio-state.edu!csn!col.hp.com!news.dtc.hp.com!hplextra!  
hplntx!hpscit.sc.hp.com!jyelmgr@network  
Subject: Cincinnati Sept. Hamfest ?  
To: info-hams@ucsd.edu

What happened to the Cincinnati Hamfest in Sept. this year ?  
This used to be held at Strickers Grove and then moved to the  
Shriners Oasis about three years ago.

The normal date for this hamfest would be this weekend ( Sept 18th)

No listing for any hamfests in Cincinnati for Sept. show in any of  
the usual spots.

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John Yelmgren    jyelmgr@hpccoa,corp,hp,com  
Hewlett-Packard  
Cincinnati,Ohio

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Date: Sun, 18 Sep 1994 15:23:45 GMT  
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!news.sprintlink.net!  
redstone.interpath.net!ddsw1!news.kei.com!ub!freenet.buffalo.edu!  
aa268@network.ucsd.edu  
Subject: Dayton Hamfest  
To: info-hams@ucsd.edu

Hi,

Is it too early to begin talking about Dayton? Actually, I was wondering  
if anyone has the address on where to write for information about the  
Dayton Hamfest. Ticket prices, lodging, ect.....

Thanks

Ken

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| Ken Malark | aa268@freenet.buffalo.edu |  
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Date: 15 Sep 1994 20:01:39 GMT

From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!agate!news.ossi.com!  
news.fujitsu.com!barrnet.net!varian.com!usenet@network.ucsd.edu

Subject: Eimac Special Event

To: info-hams@ucsd.edu

This a repost de WB6UQU. Also look for us on 144.970 packet!

Varian Associates, Inc.  
Power Grid Tube Products  
301 Industrial Way  
San Carlos, CA 94070

Varian Celebrates 60th Eimac Anniversary  
W6AY Special Event Operation, September 1994

For Immediate Release

Thursday, August 04, 1994

Contact: Ken Peterson, N6CHO  
Varian PGTP  
415 594-4000 (phone); 415 592-9988 (Fax)

San Carlos - The members of W6AY, the Eimac Radio Club, will operate 1600Z to 2400Z, Saturday, September 17 to commemorate 60 years of Eimac power grid tube products. Operation will be in the general portion of the 40, 20, and 6 meter bands as well as locally on 2 meters, 145.60 MHz simplex. For a certificate, send QSL and 9X12 SASE to Varian PGTP, W6AY, 301 Industrial Way, San Carlos, CA 94070-2682.

Ray Riordan  
Manufacturing Engineer  
Varian Power Grid Tube Products  
301 Industrial Way  
San Carlos, CA 94070

Ph. (415) 594-4055  
rr@pgtp.varian.com  
WB6UQU

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Date: Thu, 15 Sep 1994 19:53:15 GMT  
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!noc.near.net!ray.com!  
news.ray.com!rayssd!rd.ray.com!cole@network.ucsd.edu  
Subject: FT-1000 Controller  
To: info-hams@ucsd.edu

Where can I find a circuit that interfaces the Yaesu FT-1000 to the RS-232 port on my computer? Also, what (good) software is available to perform logging, monitoring packet dx spots, and controlling the FT-1000 and the PK-232? I know that Yaesu sells interfacing hardware.

Brad, K3XL  
cole@tomcat.rd.ray.com  
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Date: Sun, 18 Sep 94 21:08:16 -0500  
From: news.delphi.com!usenet@uunet.uu.net  
Subject: Help w/Power Supply - Please!  
To: info-hams@ucsd.edu

This is test message to myself. What happens when I reply. When a person replies to my message where does it go? Let's see.

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Date: 13 Sep 1994 14:25:00 GMT  
From: agate!howland.reston.ans.net!noc.near.net!transfer.stratus.com!  
abersoch.sw.stratus.com!northup@ames.arpa  
Subject: Learning CW  
To: info-hams@ucsd.edu

pbb@crl.com (Paul Pescitelli) writes:

: I thought that I would add my 2 cents worth in. One year ago today I passed my  
: no-code technician. I wanted just to use 2m and had no desire to learn code.  
: While I was waiting my 12 weeks for my license to arrive I got a chance to see  
: someone who knew how to send code in action. This guy was sending about 18 wpm  
: making contacts (Seemed like 50 wpm to me at the time!). After some casual  
: observing I realized that this guy was blind. I thought how neat, so I started  
: learning my code, well within 4 months I had managed to upgrade to 13 wpm. I am

: now and Advanced and love it.  
:  
: Anyway some were wondering about using the computer to learn code. This is in  
: my opinion the worst way possible! Don't get me wrong I love computers, I work  
: with them 80 hours a week (programming, configuring etc.) and I thought that  
: if I could mix my well rounded computer knowledge with code I could get it done  
: faster. BUNK! Get the tapes and learn it that way! Or better yet I had more  
: incentive at this time to learn code, I bought the most expensive type of  
: code practice oscillator you can get - An HF rig!!! That will sure put the  
: bug in you. (No pun intended!) . Just though I would pass my two cents along,  
: Do it the way the OLD-TIMERS did it. Listen to it on the air, it is a whole  
: heck of a lot different that what the computer spits out at you!  
:

I don't agree - I found that to learn the code a computer was the best way. If you  
are trying to learn the code and listen on the air it was hard to find code that  
was sent well at the speed that you needed. By using SM you could have it send  
the code to you and you had to tell it what letter it was. I found this the most  
effective way to LEARN the code. You got good quality code when you wanted it.  
In addition you learn by sound, not you sitting looking at a paper or what ever  
saying to yourself dit da is "a".

Now after you learn CW it is all different. Once you can sit down and copy code  
the best way to improve your speed up is get on the air and use it,  
NO QUESTION about that for me. But again to first learn the code I found that  
using a computer really helped.

: thanks for listening to my babbling...  
:  
: 73's from a soon to be Extra  
:  
: pbp (KR4UJ)

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Bill Northup	PHONE: (508) 460-2085
Stratus Computer Inc.	INTERNET: northup@sw.stratus.com
55 Fairbanks Boulevard	Packet: N1QPR@WA1PHY.#EMS.MA.USA.NA
Marlboro, MA 01752	Amateur Radio: N1QPR

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Date: Sat, 17 Sep 1994 02:11:00 GMT  
From: ihnp4.ucsd.edu!ucsnews!sol.ctr.columbia.edu!howland.reston.ans.net!

news.sprintlink.net!redstone.interpath.net!ddsw1!news.cic.net!condor.ic.net!ucath!  
scott.turner@network.ucsd.edu  
Subject: Motorola HT-1000 UHF  
To: info-hams@ucsd.edu

Hello all, I have a commerical model HT-1000, Yes I did say HT-1000, for sale. I've been told by many people, including a motorola tech that there is no such thing and that it must be a MT-1000. Sorry to say but I'm looking at it right now and it does say HT-1000. Anyway it is a 16 channel UHF (400 MHZ) model. Not real sure on the output or any of the other great features it has. I never got around to ordering a manual for it. I picked it up from a company that was going under with the intent of having it re-programmed for the 440 ham band. As far as getting it re-programmed from what I understand will cost a few bucks, unless you know a tech with the software, in that case a couple 12 packs and you'll be all set!! It has the attached speaker mike but no charger. I been using my charger for my 2 meter on it with a couple of wires. It's FCC type accepted and intrinsically safe for cl 1,2,3, div1 gp c,d,e,f,g.

You police and firefighters could have your cake and eat it too, or should I say have your work and play at the same time. Send me your offers here, or fax me at 1-810-687-3129.

<<<Scott>>>  
N8VGN

... Cole's Law: Thinly sliced cabbage.  
Blue Wave/QWK v2.10

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Date: 18 Sep 1994 13:32:06 -0400  
From: newstf01.cr1.aol.com!newsbf01.news.aol.com!not-for-mail@uunet.uu.net  
Subject: Packet stations list for New England???  
To: info-hams@ucsd.edu

Does anyone have a list of digipeaters, nodes, BBSs and Packetclusters in the New England area? I'd appreciate any info.

Thanks - Rob, N1NTE

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Date: 18 Sep 94 16:42:10 GMT  
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!cs.utexas.edu!convex!  
news.duke.edu!eff!news.kei.com!yeshua.marcam.com!charnel.ecst.csuchico.edu!nic-

nac.CSU.net!csulb.edu!@@ihnp4.ucsd.edu  
Subject: PRB-1 Folklore  
To: info-hams@ucsd.edu

As one post recently reiterated, there are some of us hams who believe that PRB-1 exempts us from local antenna ordinances. Others believe that if we belong to Civil Defense, MARS or RACES, we are able to ignore local ordinances in our own communities. It just isn't true under the law.

(In fact, PRB-1 says NOTHING about restrictions in your deed or apartment contract. They can restrict you as much as they like, it seems. It only applies to a homeowner who applies to the local authorities for a permit to erect an antenna under local ordinances.)

PRB-1 only requires "reasonable" accomodation of the amateur's communication needs. There is at least one Court that sees the "balancing" of the community's needs against the amateur's needs as ALLOWING THE COMMUNITY TO DENY THE AMATEUR ANY TOWER AT ALL!

PRB-1 does NOT mandate a 65 foot tower allowance for anyone.

PRB-1 does NOT supercede the local community's ability to regulate the safety, location, and aesthetics of a tower.

Unless you have a LOT of TIME and MONEY, fighting a local community in court is a rough battle with no assurances of victory. (Check with a local attorney, local courts in your area just might be very favorably inclined towards PRB-1, it differs from area to area.)

I heartily recommend Wayne Overbeck's article about PRB-1 in June 94 CQ magazine.

We can do ourselves a lot of harm in the public eye if we go off quoting the law very wrongly in our favor. It makes us look like we are not very thoughtful or careful about what we do as hams. This is not the image we need to project in order to protect and promote ham radio.

Tomorrow, congress could up and decide to ban ham radio. That's it. NO CONSTITUTIONAL RIGHT to ham radio exists as far as I can see it. It is completely dependent on the will of the people of the USA as expressed through congress. So, we need people to understand how patient, fair, kind, and civic minded we are - this, in the long run, to protect the future of ham radio.



Well, off the soap-box. Good luck to all trying to get an antenna permit.

Clark

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Clark Savage Turner, Graduate Student Researcher

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(714) 856 4049 (714) 856 2131

WA3JPG, QRP #3526, active on HF, VHF and UHF.  
Admitted to practice law in California, Massachusetts, and New York.  
ARRL Volunteer Counsel

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Date: 19 Sep 94 09:04:53 GMT  
From: news.delphi.com!BIX.com!jdow@uunet.uu.net  
Subject: Tesla coils  
To: info-hams@ucsd.edu

> What can you do with the Tesla Coils besides watch the big arcs?  
> -  
> Don N7EF

Um, drive a Tesla coil with an AM "transmitter". Play with the microphone. You find yourself with a cute little "sparky" at the discharge end of things that produces a rather tinny sounding replica of the modulation applied to the "transmitter". (Fortunately the statute of limitations has run out on that one a LONG time ago. I hope it caused no interference that day I tried it using a G-76 on 80Meters....)  
{0.0} jdow@bix.com

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Date: Mon, 19 Sep 1994 02:23:36 GMT  
From: wri!pea@uunet.uu.net  
Subject: Wouff Hong  
To: info-hams@ucsd.edu

I just got back from the Peoria, IL hamfest. While I was there I got into a very pleasant conversation with three older, meaning late fifties early sixties age, hams. If I didn't do anything else except talk to these guys the trip would have been worthwhile. It was a lot of fun talking with these guys and I guess

we talked for a couple of hours all about ham radio.

Well, during this conversation, one of these gentlemen mentioned something about a secret radio organization called the Wouff Hong <sp?>. Is there really such an organization or were these guys just pulling my leg??

If such an organization does exist, what's the deal with it??

Thanks -

de Bruce N9WKE

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|           =           @           | email #1: pea@wri.com       |
|           =           _  \         | email #2: bpea@prarienet.org |
|                                     |                               |
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Date: (null)

From: (null)

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Allan Courtney KD4DBN // Lexington, Kentucky // acourt@ncc.uky.edu

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End of Info-Hams Digest V94 #1037

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